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L16	80	((sampl\$4 or measur\$4) and (calcula\$4) and (consolida\$5 or combin\$4 or concaten\$6 or aggregat\$4 or pack\$4) and (packet\$ or frame\$ or cell or data) and throughput).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 10:23

**Inventor Name Search Result**

Your Search was:

Last Name = HALASZ

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60649721</a>	Not Issued	020	02/03/2005	TAG LOCATION, CLIENT LOCATION, AND COVERAGE HOLE LOCATION IN A WIRELESS NETWORK	HALASZ, DAVID E.
<a href="#">10891924</a>	Not Issued	030	07/15/2004	METHOD AND SYSTEM FOR PRE-AUTHENTICATION	HALASZ, DAVID E.
<a href="#">10802985</a>	Not Issued	030	03/17/2004	SYSTEM FOR SELECTING THE OPERATING FREQUENCY OF A COMMUNICATION DEVICE IN A WIRELESS NETWORK	HALASZ, DAVID E.
<a href="#">10701851</a>	Not Issued	020	11/05/2003	SYSTEM AND METHOD FOR GROUPING MULTIPLE VLANS INTO A SINGLE 802.11 IP MULTICAST DOMAIN	HALASZ, DAVID
<a href="#">10373128</a>	Not Issued	030	02/26/2003	FAST RE-AUTHENTICATION WITH DYNAMIC CREDENTIALS	HALASZ, DAVID E.
<a href="#">10270843</a>	Not Issued	030	10/14/2002	LIGHTWEIGHT EXTENSIBLE AUTHENTICATION PROTOCOL PASSWORD PREPROCESSING	HALASZ, DAVID E.
<a href="#">10124285</a>	Not Issued	030	04/17/2002	WIRELESS PROXY	HALASZ, DAVID E.
<a href="#">10041005</a>	Not Issued	030	01/07/2002	ENHANCED TRUST RELATIONSHIP IN AN IEEE 802.1X NETWORK	HALASZ, DAVID E.
<a href="#">10022145</a>	Not Issued	061	12/13/2001	NETWORK PARTITIONING USING DYNAMIC TAGS	HALASZ, DAVID E.
<a href="#">10021450</a>	Not Issued	041	12/13/2001	NETWORK PARTITIONING USING ENCRYPTION	HALASZ, DAVID E.
<a href="#">10017544</a>	Not Issued	071	12/14/2001	WIRELESS AUTHENTICATION PROTOCOL	HALASZ, DAVID E.
<a href="#">09964039</a>	Not Issued	030	09/26/2001	PACKET ASSEMBLY	HALASZ, DAVID E.
<a href="#">09917122</a>	Not Issued	071	07/27/2001	ROGUE AP DETECTION	HALASZ, DAVID E.
<a href="#">09477842</a>	<a href="#">6732163</a>	150	01/05/2000	SYSTEM FOR SELECTING THE OPERATING FREQUENCY OF A COMMUNICATION DEVICE IN A WIRELESS NETWORK	HALASZ, DAVID E.

Inventor Search Completed: No Records to Display.

Results for "( frame bursting&lt;in&gt;metadata )"

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☐ 1. Performance evaluation of the frame bursting method for high speed wireless LAN systems with multirate mechanism

Otsuki, S.; Kumagai, T.; Nagata, K.; Aikawa, S.;  
Communications, 2004 and the 5th International Symposium on Multi-Dimensional Mobile Communications Proceedings. The 2004 Joint Conference of the 10th Asia-Pacific Conference on Volume 1, 29 Aug.-1 Sept. 2004 Page(s):268 - 271 vol.1

[AbstractPlus](#) | Full Text: [PDF](#)(597 KB) IEEE CNF

IEEE STD IEEE Standard

☐ 2. Scaling CSMA/CD to 1 Gb/s with frame bursting

Molle, M.; Kalkunte, M.; Kadambi, J.;  
Local Computer Networks, 1997. Proceedings., 22nd Annual Conference on 2-5 Nov. 1997 Page(s):211 - 219

[AbstractPlus](#) | Full Text: [PDF](#)(1276 KB) IEEE CNF

☐ 3. Frame bursting: a technique for scaling CSMA/CD to gigabit speeds

Molle, M.; Kalkunte, M.; Kadambi, J.;  
Network, IEEE  
Volume 11, Issue 4, July-Aug. 1997 Page(s):6 - 15

[AbstractPlus](#) | Full Text: [PDF](#)(2900 KB) IEEE JNL

☐ 4. The impact of transmit buffer on EDCA with frame-bursting option for wireless networks

Selvakennedy, S.;  
Local Computer Networks, 2004. 29th Annual IEEE International Conference on 16-18 Nov. 2004 Page(s):696 - 697

[AbstractPlus](#) | Full Text: [PDF](#)(86 KB) IEEE CNF

☐ 5. Experience with ATM switch performance testing

Durrese, A.; Jain, R.; Babic, G.;  
Networks, 1999. (ICON '99) Proceedings. IEEE International Conference on 28 Sept.-1 Oct. 1999 Page(s):143 - 150

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